033_001_002 引用文献一覧

引用文献内容	備考	論文 ID
Galloway, S.M. & Lankas, G.R. (1994) Thiabendazole; assay for chromosomal aberrations in mouse bone marrow. Unpublished report No.TT94-8603 from Merck Research Laboratories, West Point, PA, USA.Submitted to WHO by Merck & Co., Three Bridges, NJ, USA.	原文•抄録無	033_w_0001
Lankas, G.R. & Wise, L.D. (1992) Thiabendazole: Two-generation dietary reproduction study in rats. Unpublished report No. TT90-733-0 from Merck Research Laboratories, West Point, PA, USA. Submitted to WHO by Merck & Co., Three Bridges, NJ, USA.	原文-抄録無	033_w_0002
Lankas, G.R., Morrissey, R.E. & Stabinski, L.G. (1993) Thiabendazole: Fifty-three-week oral toxicity study in dogs. Unpublished report No. TT91-068-0 from Merck, Sharp & Dohme Research Laboratories, USA .Submitted to WHO by Merck & Co., Three Bridges, NJ, USA.	原文·抄録無	033_w_0003
Lankas, G.R., Hubert, M.F. & Majka, J.A. (1995) Thiabendazole: Fourteen-week dietary thryroxine clearance study in rats with a 14-week recovery period. Unpublished report No. TT94-024-0 from Merck Research Laboratories, West Point, PA, USA. Submitted to WHO by Merck & Co., Three Bridges, NJ, USA.	原文•抄録無	033_w_0004
Nakatsuka, T., Ban, Y. & Fujimaki, Y. (1995) Thiabendazole: Oral developmental toxicity study in mice. Unpublished report No. TT94-9818 from Development Research Laboratories, Banyu Pharmaceutical Co., Ltd, Japan. Submitted to WHO by Merck & Co., Three Bridges, NJ, USA.	原文•抄録無	033_w_0005
Natarajan, A.T., Duivenvoorden, W.C.M., Meijers, M. & Zwanenburg, T.S.B. (1993) Induction of mitotic aneuploidy using Chinese hamster primary embryonic cells. Test results of 10 chemicals. Mutat. Res., 287, 47–56.		033_w_0006
Parry, J.M. (1993) An evaluation of the use of in vitro tubulin polymerization, fungal and wheat assays to detect the activity of potential chemical aneugens. Mutat. Res., 287, 23–28.		033_w_0007
Sina, J.F. & Lankas, G.R. (1992) Thiabendazole: Microbial mutagenesis assay. Unpublished reports Nos TT92-8074 and TT92-8079 from Merck Research Laboratories, West Point, PA, USA. Submitted to WHO by Merck & Co., Three Bridges, NJ, USA.	原文・抄録無	033_w_0008
Squibb, R.E., Wolfe, G.W. & Lankas, G.R. (1993) Thiabendazole: 106-week dietary toxicity/carcinogenicity study in rats. Unpublished report No. TT90-9009 from Hazleton Washington, USA, and Merck Research Laboratories, West Point, PA, USA. Submitted to WHO by Merck & Co., Three Bridges, NJ, USA.	原文•抄録無	033_w_0009
Warr, T.J., Parry, E.M. & Parry, J.M. (1993) A comparison of two in vitro mammalian cell cytogenetic assays for the detection of mitotic aneuploidy using 10 know or suspected aneugens. Mutat. Res., 287, 29-46.		033_w_0010
Evaluation of certain veterinary drug residues in food (Fortieth report of the Joint FAO/WHO Expert Committee on Food Additives). WHO Technical Report Series, No. 832, 1993.		033_w_0011

033_001_003 引用文献一覧

引用文献内容	備考	論文 ID
Batham, P. & Lankas, G.R. (1990) Thiabendazole—Fourteen-week oral toxicity study in the beagle dog. Unpublished report No. TT #89-9010/84021 from Merck Sharp & Dohme Research Laboratories, West Point, Pennsylvania, USA, and Bio-Research Laboratories, Ltd, Senneville, Québec, Canada. Submitted to WHO by Syngenta, Basel, Switzerland.	原文•抄録無	033_w_0012
Blaszcak, D.L. & Auletta, C.S. (1987) Acute dermal toxicity study in rabbits. Unpublished report No. 4004–86 from Bio/dynamics, Inc., East Millstone, New Jersey, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文-抄録無	033_w_0013
Campbell, W.C. & Cuckler, A.C. (1969) Thiabendazole in the treatment and control of parasitic infections in man. Texas Rep. Biol. Med., 27 (Suppl. 2), 665–692.		033_w_0014
Colmore, J.P. (1965) Chronic toxicity study of thiabendazole in volunteers. Unpublished report No. NDA 16-096 from University of Oklahoma, Medical Centre Oklahoma City, Oklahoma, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文·抄録無	033_w_0015

引用文献内容	備考	論文 ID
Commission of the European Union (2001) Guidance for the Setting of an Acute Reference Dose (ARfD). Draft guidance document 7199/VI/99 rev. 5 of 05/07/2001, Brussels.	原文·抄録無	033_w_0016
Cuckler, A.C. & Mezey, K.C. (1966) The therapeutic efficacy of thiabendazole for helminthic infections in man. Arzneimittelforschung, 16, 411–428.		033_w_0017
FAO/WHO (1971) 1970 Evaluations of some pesticide residues in food. AGP: 1970/M/12/1. WHO/Food Add/71.42, Rome.		033_w_0117
FAO/WHO (1978) Pesticide residues in food—1977. Report of the Joint Meeting of the FAO Panel of Experts on Pesticide Residues and the Environment and the WHO Expert Group on Pesticide Residues. FAO Plant Production and Protection Paper 10 Rev., Rome.	原文•抄録無	033_w_0018
FAO/WHO (2001) Pesticide residues in food—2000. Report of the Joint Meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and the WHO Core Assessment Group on Pesticide Residues. FAO Plant Production and Protection Paper 163, Rome.		033_w_0019
Fujitani, T., Tada, Y. & Yoneyama, M. (1999) Effects of thiabendazole (TBZ) on mitochondrial function in renal cortex of ICR mice. Food Chem. Toxicol., 37, 145–152.		033_w_0020
Gurman, J.L., Hardy, R.J., Voelker, R.W. & Davidson, J.L. (1981) Acute inhalation toxicity study in rats. Unpublished report No. 284-129 from Hazleton Laboratories America, Inc., Vienna, Virginia, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文・抄録無	033_w_0021
Hennekeuser, H.H., Pabst, K., Poeplau, W. & Gerok, W. (1969) Thiabendazole for the treatment of trichinosis in humans. Texas Rep. Biol. Med., 27 (Suppl. 2), 581–596.		033_w_0022
Hoberman, A.M. (1989) Thiabendazole—Oral developmental toxicity study in rabbits. Unpublished report No. 013-029 (TT #89-9005) from Argus Research Laboratories, Inc., Horsham, Pennsylvania, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文·抄錄無	033_w_0047
Lankas, G.R. (1981) Thiabendazole veterinary (lot ERM-211)—Acute oral toxicity study in rats. Unpublished report No. TT #81-2691 from Merck Sharp & Dohme Research Laboratories, West Point, Pennsylvania, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文•抄錄無	033_w_0023
Lankas, G.R. (1993) Thiabendazole—Fifty-three-week oral toxicity study in dogs. Unpublished report No. TT #91-068-0 from Merck Research Laboratories, West Point, Pennsylvania, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文·抄録無	033_w_0003
Lankas, G.L. & Wise, L.D. (1991/1993) Thiabendazole—Oral developmental toxicity study—Rabbits. Unpublished report No. TT #90-734-0 from Merck Sharp & Dohme Research Laboratories, West Point, Pennsylvania, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文•抄録無	033 <u>_</u> w_0024
Myers, B.A. & Lankas, G.R. (1990) Thiabendazole—A 14-week dietary toxicity study in rats. Unpublished report No. TT #90-9002/284-169 from Merck Sharp & Dohme Research Laboratories, West Point, Pennsylvania, USA, and Hazleton Laboratories America, Inc., Rockville, Maryland, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文•抄録無	033_w_0025
Nakatsuka, T., Matsumoto, H. & Ikemoto, F. (1995) Thiabendazole—Oral developmental toxicity study in mice. Unpublished report No. TT #94-9818 from Banyu Pharmaceutical Co., Ltd, Saitama-ken, Japan. Submitted to WHO by Syngenta, Basel, Switzerland.	原文·抄録無	033_w_0026
Ogata, A., Ando, H., Kubo, Y. & Hiraga, K. (1984) Teratogenicity of thiabendazole in ICR mice. Food Chem. Toxicol., 22, 509–520.		033_w_0027
Parfitt, K., ed. (1999) Martindale. The Complete Drug Reference, 32nd Ed., London: Pharmaceutical Press.	原文-抄録無	033_w_0028
van Raaij, M.T.M. (2001) Guidance document for setting an acute reference dose in Dutch national pesticide evaluations. RIVM report 620555 002. National Institute of Public Health and the Environment (RIVM), Bilthoven.	原文-抄録無	033_w_0029
Robinson, H.J. (1964) Thiabendazole (preclinical evaluation). Unpublished report from Merck Sharp & Dohme Research Laboratories, Rahway, New Yersey, USA. Submitted to WHO by Syngenta, Basel, Switzerland. [only the part related to acute oral toxicity was provided]	原文•抄録無	033_w_0030
Tada, Y., Yoneyama, M., Kabashima, J., Fujitana, T. & Nakano, M. (1989) Effects of thiabendazole on the kidneys of ICR mice. Food Chem. Toxicol., 27, 307–315.		033_w_0031

引用文献内容	備考	論文 ID
Tada, Y., Fujitani, T. & Yoneyama, M. (1992) Acute renal toxicity of thiabendazole (TBZ) in ICR mice. Food Chem. Toxicol., 30, 1021–1030.	,	033_w_0032
Tada, Y., Fujitani, T. & Yoneyama, M. (1994) Thiabendazole (TBZ) nephrotoxicity and recovery in ICR adult mice. Toxicology, 94, 41–55.		033_w_0033
Tada, Y., Fujitani, T. & Yoneyama, M. (1996) Subchronic toxicity of thiabendazole (TBZ) in ICR mice. Food Chem. Toxicol., 34, 709–716.		033_w_0034
Tada, Y., Fujitani, T., Yano, N., Yuzawa, K., Nagasawa, A. & Yoneyama, M. (2001) Thiabendazole induces urinary tract toxicity in male ICR mice. Toxicology, 162, 1–10.		033_w_0035
Tocco, D.J., Rosenblum, C., Martin, C.M. & Robinson, H.J. (1966) Absorption, metabolism, and excretion of thiabendazole in man and laboratory animals. Toxicol. Appl. Pharmacol., 9, 31–39.		033_w_0036
Wise, L.D. (1990) Thiabendazole—Oral developmental toxicity study in rats. Unpublished report No. TT #90-713-0 from Merck Sharp & Dohme Research Laboratories, West Point, Pennsylvania, USA. Submitted to WHO by Syngenta, Basel, Switzerland.	原文•抄録無	033_w_0037
Wise, L.D. & Lankas, G.R. (1992) Thiabendazole – Two-generation dietary study in rats. Unpublished report No. TT #90-733-0 from Merck Research Laboratories, West Point, Pennsylvania, USA. Submitted to WHO by Syngenta, Basel, Switzerland	原文·抄録無	033_w_0002
Evaluation of certain veterinary drug residues in food (Fortieth report of the Joint FAO/WHO Expert Committee on Food Additives). WHO Technical Report Series, No. 832, 1993.		033_w_0011
Evaluation of certain veterinary drug residues in food (Forty-eighth report of the Joint FAO/WHO Expert Committee on Food Additives). WHO Technical Report Series, No. 879, 1998.		033_w_0038

033_001_004 引用文献一覧

引用文献内容	備考	論文 ID
BAGDON, W.J., BOKELMAN, D.L. & ZWICKEY, R.E. (1980). Lifetime carcinogenic study in mice. Unpublished Report No. TT77-014-0 from Merck, Sharp & Dohme Research Laboratories. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文・抄録無	033_w_0039
BATHAM, P., REID, S. & OSBORNE, B.E. (1989). A 14-week oral toxicity study in the beagle dog. Unpublished Report No. 84021 (TT 89-9010) from Bio-Research Laboratories, Canada. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文-抄録無	033_w_0040
BLASZCAK, D.L. & AULETTA, C.S. (1987). Acute dermal toxicity study in rabbits. Unpublished Report No. 4004–86 from Bio/dynamics Inc., USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0013
BOKELMAN, D.L. & ZWICKEY, R.E. (1977). Tiabendazole, six-week pilot study in mice. Unpublished Report No. TT77-004-0 from Merck, Sharp & Dohme Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文・抄録無	033_w_0041
CAVAGNORO, J. & YAMAMOTO, K.S. (1989). 23 day dermal toxicity study in rabbits. Unpublished Report No. HLA 284-161 (TT89-9011) from Hazleton Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0042
CHRISTIAN, M.S., LANKAS, G.R. & HOBERMAN, A.M. (1989). Oral range-finding study in pregnant rabbits. Unpublished Report No. 013-029P (TT89-9006) from Argus Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0043
COLMORE, J.P. (1965). Chronic toxicity study of tiabendazole in volunteers. Unpublished report from University of Oklahoma Medical Centre, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0015
DELATOUR, P., LORQUE, G., LAPRAS, M. & DESCHANEL, J.P. (1974). Embryotoxic properties in the rat, and residues in cattle and sheep, of three anthelmintics, derivatives of benzimidazole. Bull. Soc. Sci. Vet. et Med., 76: 147–154.	原文·抄録無	033_w_0044
FAO/WHO (1971). 1970 evaluations of some pesticide residues in food. AGP: 1970/M/12/1; WHO/Food Add/71.42, Rome.		033_w_0117

引用文献内容	備考	論文 ID
FAO/WHO (1978). Pesticide residues in food: 1977 evaluations. FAO Plant Production and Protection Paper, 10 Sup. Rome.	原文 抄録無	033_w_0018
FUJII, T., MIKURIYA, H. & SASAKI, M (1991). Chronic oral toxicity and carcinogenicity study of tiabendazole in rats. Fd. Chem. Toxicol., 29: 771-775.		033_w_0045
FUJITANI, T., YONEYAMA, M., OGATA, A., UETA, T., MORI, K. & ICHIKAWA, H. (1991). New metabolites of tiabendazole and the metabolism of tiabendazole by mouse embryo in vivo and in vitro. Fd. Chem. Toxicol., 29: 265–274.		033_w_0046
GURMAN, J.L., HARDY, R.J., VOELKER, R.W. & DAVIDSON, J.L. (1981). Acute inhalation toxicity study in rats. Unpublished Report No. HLA 284–129 from Hazleton Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文·抄録無	033_w_0021
HENNEKEUSER, H.H., PABST, K., POEPLAU, W. & GEROK, W. (1969). Tiabendazole for the treatment of trichinosis in humans. Texas Rep. Biol. Med., 27 (Suppl. 2): 581–596.		033_w_0022
HOBERMAN, A.M. & LANKAS, G.R. (1989). Oral developmental toxicity study in rabbits. Unpublished Report No. 013-029 (TT89-9005) from Argus Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文・抄録無	033_w_0047
KANGAS, L., FARRELL, D. & OSBORNE, B.E. (1989). A 14-week oral toxicity study in the albino rat: Unpublished Report No. 84114 (TT89-9014) from Bio-Research Laboratories, Canada. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文・抄録無	033_w_0048
KHERA, K.S., WHALEN, C., TRIVETT, G. & ANGERS, G. (1979). Teratologic assessment of maleic hydrazide and daminozide, and formulations of ethoxyquin, tiabendazole and naled in rats. J. Environ. Sci. Health, B14: 563-577.		033_w_0049
LANKAS, G.R. (1989). In vitro alkaline elution/rat hepatocyte assay. Unpublished report nos. TT88-8850 and TT89-8312 from Merck, Sharp & Dohme Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文·抄録無	033_w_0050
LANKAS, G.R. & WISE, L.D. (1990a). Oral range—finding study in pregnant rats. Unpublished Report No. TT90-713-1 from Merck, Sharp & Dohme Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文-抄録無	033_w_0051
LANKAS, G.R. & WISE, L.D. (1990b). Oral development toxicity study in rats. Unpublished Report No. TT90-713-0 from Merck, Sharp & Dohme Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0052
LANKAS, G.R. & WISE, L.D. (1991). Oral developmental toxicity study in rabbits. Unpublished Report No. TT90-734-0 from Merck, Sharp & Dohme Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文・抄録無	033_w_0053
MacGREGOR, J. (1976). Mutagenicity tests of tiabendazole in the Ames Salmonella typhimurium reverse mutation test. Unpublished report from Western Regional Research Centre, California, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文・抄録無	033_w_0054
MERCK, SHARP & DOHME (undated). Primary eye irritation in rabbits. Unpublished Report No. TT81-2693 from Merck, Sharp & Dohme Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0055
MUDRY DE PARGAMENT, M.D., LABAL DE VINUESA, M. & LARRIPA, I. (1987). Mutagenic bioassay of certain pharmacological drugs. I Tiabendazole (TBZ). Mutation Res., 188: 1-6.		033_w_0056
MYERS, B.A. & LANKAS, G.R. (1990). A 14-week dietary toxicity studyin rats. Unpublished Report No. HLA 284-169 (TT 90-9002) from Hazleton Laboratories, USA and Merck, Sharp & Dohme Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文・抄録無	033_w_0025
OGATA, A., ANDO, H., KUBO, Y. & HIRAGA, K. (1984). Teratogenicity oftiabendazole in ICR mice. Fd. Chem. Toxicol., 22: 509–520.		033_w_0027
OGATA, A., YONEYAMA, M., SASAKI, M., SUZUKI, K. & IMAMICHI, T. (1987). Effects of pretreatment with SKF-525A or sodium phenobarbital on tiabendazole-induced teratogenicity in ICR mice. Fd. Chem. Toxicol., 25: 119-124.		033_w_0057

引用文献内容	備考	論文 ID
OGATA, A., FUJITANI, T., YONEYAMA, M., SASAKI, M. & SUZUKI, K. (1989). Glutathione and cysteine enhance and diethylmaleate reduces tiabendazole teratogenicity in mice. Fd. Chem. Toxicol., 27: 117-123.		033_w_0058
PECK, H.M. (1966a). Reproduction study in the rabbit. Unpublished report from Merck, Sharp & Dohme. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文-抄録無	033_w_0059
PECK, H.M. (1966b). Cutaneous sensitisation in the guinea pig. Unpublished report from Merck, Sharp & Dohme. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0060
PECK, H.M. (1977). Mutagenic evaluation. Unpublished report from Merck, Sharp & Dohme. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文·抄録無	033_w_0061
ROBINSON, H.J. (1964). Tiabendazole preclinical evaluation. Unpublished report from Merck, Sharp & Dohme. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文·抄錄無	033_w_0062
ROBINSON, H.J. (1965). Tiabendazole safety evaluation. Unpublished report from Merck, Sharp & Dohme. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0063
SHIRASU, Y., MORIYA, M. & KATO, K. (1976a). Mutagenicity testing on tiabendazole (TBZ) in microbial systems. Unpublished report from the Institute of Environmental Toxicology, Japan. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文·抄録無	033_w_0064
SHIRASU, Y., TERAMOTO, S. & KANEDA, M. (1976b). Dominant lethal studies with tiabendazole in mice. Unpublished report from the Institute of Environmental Toxicology, Japan. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0065
SHIRASU, Y., TEZUKA, H., HEMMI, R. & MURAKAMI, N. (1976c). Cytogenetic studies with tiabendazole in cultured human fibroblasts. Unpublished report from the Institute of Environmental Toxicology, Japan. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0066
SHIRASU, Y., TEZUKA, H., HEMMI, R. & MURAKAMI, N. (1976d). Cytogenetic studies with tiabendazole in rat bone marrow cells. Unpublished report from the Institute of Environmental Toxicology, Japan. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0067
TADA, Y., YONEYAMA, M., KABASHIMA, J., FUJITANI, T. & NAKANO, M. (1989). Effects of tiabendazole on the kidneys of ICR mice. Fd. Chem. Toxicol., 27: 307-315.		033_w_0031
TSUCHIYA, T., TANAKA, A., FUKUOKA, M., SATO, M. & YAMAHA, T. (1987). Metabolism of tiabendazole and teratogenic potential of its metabolites in pregnant mice. Chem. Pharm. Bull., 35: 2985–2993.		033_w_0068
USUI, T. & SAKAGUCHI, T. (1989). 5 week oral toxicity study in rats. Unpublished report nos. TT86-9819 and TT87-9809 from Banyu Pharmaceutical Development Research Laboratories, Japan. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄錄無	033_w_0069
VOGIN, E.E. (1968). Multigeneration reproduction and lactation studies with tiabendazole. Unpublished report from Food and Drug Research Laboratories, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0070
WOODARD, G. (1964). Safety evaluation by oral administration to dogs and rats for 104 weeks. Unpublished report from Woodard Research Corporation, USA. Submitted to WHO by MSD Research Laboratory, Lauterbach, Germany.	原文•抄録無	033_w_0071
YONEYAMA, M., OGATA, A., FUJII, T. & HIRAGA, K. (1984). The maternal-foetal distribution of tiabendazole administered in two different vehicles to pregnant mice. Fd. Chem. Toxicol., 22: 731-735.		033_w_0072

033_002_005 引用文献一覧

引用文献内容	備考	論文 ID
Anon. (1967) Control of squirter disease of bananas by thiabendazole. Agricultural Gazette of New South Wales, 78:604		033_w_0073

引用文献内容	備考	論文 ID
Anon. (1969) New treatments reduce fruit wastage - Rural Research in CSIRO, 67:7-12		033_w_0074
AOAC. (1966) Analysis of thiabendazole in feeds. J.A.O.A.C. 49:238-239 and 312		033_w_0075
Bondoux, P. (1967) Acac. Agric. France, Compt. Rend. Hebd. Seances, 53: 1314-1323	原文•抄録無	033_w_0076
Brown, G.E., McCormack, A.A. and Smoot, J.J. (1967) Thiabendazole as a post-harvest fungicide for Florida citrus fruit. Plant Disease Reporter, 52:95-97		033_w_0077
Brown, H.D., et al. (1961) Journal of American Chemical Society, 83:1764		033_w_0078
Burden, O.J. (1967) Studies on grown rot on bananas. Queensland Agricultural Journal, March, p. 186		033_w_0079
Crivelli, G. (1966) Part V Tests with the fungistat thiabendazole against Penicillium of oranges (in Italian). II. Freddo, 20:25–29		033_w_0080
Cuille, J. and Bur-Ravault, L. (1968) Fruits, (Paris), 23:351-356		033_w_0081
Eckert, J.W., Kolbenz, M.J. and Kraght, A.J. (1968) Proc. International Citrus Symposium, Vol 3, Riverside, Cal., 13 March 1968		033_w_0082
Fripp, Ivonne J. and Dettman, E. Belinda. (1969) Thiabendazole as a post-harvest treatment against Sclerotinia fructicola in dessert peaches. Australian Journal of Experimental Agriculture and Anima Husbandry, 9:9-11		033_w_0083
Gilbert, W.S. and Wright, Julia. (1969) Method for determining thiabendazole residues on oranges	原文·抄録無	033_w_0084
Gordon, H. McL Studies of anthelmintics for sheep - thiabendazole. Australian Veterinary Journal, 40(1):9-18		033_w_0085
Harding, P.R. Jr. (1968) Plant Disease Reporter, 52: 623-625		033_w_0086
Johnson, C.D. (1964) Evaluation of teratogenic potential in the rat. Unpublished Report (April 1964) from Woodard Research Corporation through Merck Institute for Therapeutic Research to FDA	原文·抄録無	033_w_0087
McCormack, A.A. and Brown, G.E. (1968) Thiabendazole, an experimental fungicide for fresh citrus fruit. Proc. Florida State Horticultural Soc., 80:232-237		033_w_0088
Merck and Company, Inc. (1969) Rahway, New Jersey, U.S.A. thiabendazole residues in bananas and citrus. Submission to U.S. Food and Drug Administration	原文•抄録無	033_w_0089
Merck and Company, Inc. (1970) Rahway, New Jersey, U.S.A. Thiabendazole residues in citrus following application in citrus wax. Submission to U.S. Food and Drug Administration	原文·抄録無	033_w_0090
Robinson, H.J., Stoerk, H.C. and Graessle, A.E. (1965b) Studies on the toxicological and pharmacological properties of thiabendazole. Toxicol. appl. Pharmacol., 7:53-63		033_w_0091
Rosenblum, C. and Meriwether, H.T. (1970) Determination by the radioactive indicator Method of the retention and stability of thiabendazole in treated Valencia orange. Journal of Radioanalytical Chemistry, (in press)		033_w_0092
Scott, K.J., and Roberts, E.A. (1967) Control in bananas of black end rot caused by Gloeosporium musarium. Australian Journal of Experimental Agriculture and Animal Husbandry, 7:283–286		033_w_0093
Seberry, J.A., and Baldwin, R.A. (1968) Thiabendazole and 2-amino-butane as post-harvest fungicides for citrus. Australian Journal of Experimental Agriculture and Animal Husbandry, 8:440-443		033_w_0094
Seberry, J.A. (1968) Proc. Int. Citrus Symposium, Riverside, Calif., 13 March 1968		033_w_0095
Shillingsford, C.A. (1970) Banana fruit rot control in Jamaica. P.A.N.S.,16(1)		033_w_0096
Szalkowski and Kanora. (1965) Spectrophotometric determination of TBZ in feed. JAOAC,48(2):288-295		033_w_0097

引用文献内容	備考	論文 ID
Tocco D.J., Buhs, R.P., Brown, H.D., Matzuk, A.R., Mertel, H.E., Harman, R.E. and Trenner, N.R. (1964) The metabolic fate of thiabendazole in sheep. J. med. Chem., 7:399-405		033_w_0098
Tocco, D.J., Egerton, J.R., Bowers, W., Christensen, V.W. and Rosenblum, C.J. (1965) Absorption, metabolism and elimination of thiabendazole in farm animals and a method for its estimation in biological materials. J. Pharmacol. exp. Therap., 149:263–271		033_w_0134
Tocco, D.J., Rosenblum C., Martin. C.M. and Robinson, H.G. (1966) Absorption, metabolism and excretion of thiabendazole in man and laboratory animals. Toxicol. appl. Pharmacol., 9:31-39		033_w_0036
U.S. Food and Drug Administration. (1969) Thiabendazole residues in citrus fruits. Pesticide analytical manual, Vol II, Section 120.242	原文·抄録無	033_w_0099
U.S. Food and Drug Administration. (1969b) Thiabendazole residues in banana peel and pulp. Method A. Pesticide analytical manual, Vol II, Section 120.242.	原文·抄録無	033_w_0100
Vogin, E.E. (1968) Multigeneration reproduction and lactation studies with thiabendazole. Unpublished reports (Dec. 1967 and March 1968). Food and Drug Research Laboratories, through Merck Institute for Therapeutic Research to FDA	原文•抄録無	033_w_0070
de Vos, R.H. and M.P. Bosma. (1970) Residues of thiabendazole in citrus fruit. Report 3199. TNO Central Instituut voor Voldingsonderzoek, Ziest, Netherlands	原文-抄録無	033_w_0101
Weinke, K.E., Lauber, J.J., Greenwald, B.W. and Preiser, F.A. (1969) Thiabendazole, a new systemic fungicide. Proc. 5th Brit. Insectic. Fungic. Conference		033_w_0102
Woodard, M.W., Cockrell, K.O. and Woodard, G. (1964) Safety evaluation by oral administration to dogs and rats for 104 weeks. Unpublished Report (April 1964). Woodard Research Corporation through Merck Institute for Therapeutic Research to FDA	原文・抄録無	033_w_0103

033_002_006 引用文献一覧

引用文献内容	備考	論文 ID
Beattie, B. B. and Outbred, N. L. (1970) Benzimidazole derivatives as post-harvest fungicides to control rotting of pears, cherries and apricots. Aust. J. exp. Agr. Anim. Husb., 10 October 1970		033_w_0104
Blanpied, G. D. and Apathai Purnasiri. (1968) Thiabendazole control of Penicillium rot of McIntosh apples. Plant Dis. Rep., 52: 867-871		033_w_0105
Cargo, C. A. and Dewey, D. H. (1969) Thiabendazole and benomyl for the control of post- harvest decay of apples. Michigan Agr. Exp. Stn. J., Article No. 4941.	原文•抄録無	033_w_0106
Hamer, P. S., Gayner, F. C. M. and Constanduros, R. (1970) Fungicide trial of thiabendazole dips for control of gloeosporium rots on apples. Merck, Sharp and Dohme U. K. Report B 1970	原文•抄録無	033_w_0107
Mass, J. L. and MacSwan, I. C. (1970) Post-harvest fungicide treatments for reduction of Penicillium decay of Anjou pears. Plant Dis. Rep., 54 (10): 887-890		033_w_0108
Merck, Sharp and Dohme. (1971) TECTO 90 for control of specific post-harvest fruit rots. Submission to National Health and Medical Research Council - Australia	原文·抄録無	033_w_0109
Merck, Sharp and Dohme. (1971) Petition to Environmental Protection Agency - Washington	原文·抄録無	033_w_0110
Pierson, C. F. (1966) Fungicides for the control of blue mould rot of apples. Plant Dis. Rep., 50, 913-915		033_w_0111
Scott, K. J. and Roberts, E. A. (1970) Thiabendazole to reduce rotting in Packham's Triumph pears during storage and marketing. Aust. J. Exp. Agr. Anim. Husb.		033_w_0112
Spalding, D. H., Vaught, H. C., Day, D. H. and Brown, G. A, (1969) Control of blue mould rot development in apples treated with heated and unheated fungicides. Plant Dis. Rep., 53 (9), 738-742		033_w_0113

033_002_007 引用文献一覧

引用文献内容	備考	論文 ID
Anon. (1972) Joint submission by citrus industries of California – Arizona, Israel and South Africa and by Merck, Sharp and Dohme International to FAO. (unpublished)	原文·抄録無	033_w_0114
Eckert, J.W., and Kolbezen, K.J. (1971a) Chemical treatments for the control of post harvest diseases of citrus fruit. Proc. 6th British Insectic. Fungic. Conf., p.683 – 693.		033_w_0115
Eckert, J.W. and Kolbezen, M.J. (1971b) Effect of levels of thiabendazole residues on sporulation of Penicillium digitatum on citrus fruit. Report dated 11 June 1971, University of California, Riverside. (unpublished)	原文•抄録無	033_w_0116
FAO/WHO (1971) 1970 evaluations of some pesticide residues in food. FAO/AGP/1970/M/12/1; WHO/Food Add./71.42.		033_w_0117
FAO/WHO (1972) 1971 evaluations of some pesticide residues in food. (in press)		033_w_0135
Kruysse, A. (1971) The determination of an acceptable quality level of thiabendazole in citrus fruit and the selection of a standard sampling inspection plan. Paper submitted to the Ad Hoc Working Group, Codex Committee on Pesticide Residues, Copenhagen. CX/PR/WG 71/10 Add. 2.	原文·抄録無	033_w_0118
Merck, Sharp and Dohme Co. (1972) Petition to the U.S. Environmental Protection Agency for the establishment of tolerances for thiabendazole on citrus fruits (30/10/72).	原文•抄録無	033_w_0119

033_002_008 引用文献一覧

引用文献内容	備考	論文 ID
Holm, F. (1975) Rapport over restkoncentrationer af thiabendazole I Kartofler. rep, Bioteknisk Institut, Kolding Danmark for Merck Sharpe & Dohme.	原文・抄録無	033_w_0120
Logan, C. (1974) Potato tuber disinfection by Thiabendazole Mist Application. Agriculture in Northern Ireland, 48:439-440.	原文-抄録無	033_w_0121
Merck, Sharp and Dohme. (1974a) Residue data in the petition for registration in the USA of the pesticide chemical thiabendazole on raw agricultural chemicals; White potato, 28 June 1974.	原文•抄録無	033_w_0122
Merck, Sharp and Dohme. (1974b) Residue analysis by Merck, Sharp & Dohme Ltd, Hodderson, England on samples of treated potatoes from 1974 trials by Dr Logan. Dept. of Agr. Belfast, N. Ireland. Unpublished report, Merck, Sharp & Dohme.	原文·抄録無	033_w_0123
Merck, Sharp and Dohme. (1974c) Residue data on potatoes after treatment with thiabendazole; data generated from 1973-1974 trials in Holland with analysis made by Merck, Sharp & Dohme. Unpublished report of Merck, Sharp & Dohme.	原文・抄録無	033_w_0124
Merck, Sharp and Dohme. (1974d) Commercial processing of thiabendazole treated Russett Burbank potatoes into French fries; 1974 Idaho experiment. Data in the Petition for registration in the USA of the pesticide chemical thiabendazole on raw agricultural commodities. White potato, 28 June 1974.	原文•抄録無	033_w_0125
Merck, Sharp and Dohme. (1975) Residue limits (from the Netherlands) on potatoes treated with various methods of application of thiabendazole and washed before analysis. Unpublished report Merck, Sharp & Dohme.	原文•抄録無	033_w_0126
Tisdale, M. J. and Lord, K. A. (1973) Uptake and distribution o fthiabendazole by seed potatoes. Pesticide Science, 4:121-130.		033_w_0127
USA Fed. Reg. (1975) Fed. Register Vol. 40 No. 117, Tuesday 17 June 1975. Tolerances for thiabendazole in or on raw agricultural commodities.	原文·抄録無	033_w_0128
Warf Inst. Inc. (1974) Thiabendazole studies on residues in milk of dairy cattle fed thiabendazole continuously in feed. Report Warf Inst. Inc. for Merck, Sharp & Dohme in the Petition for registration in the USA of the pesticide chemical thiabendazole on raw agricultural commodities; white potato, 28 June 1974.	原文・抄録無	033_w_0129

033_002_009 引用文献一覧

引用文献内容	備考	論文 ID
Colmore, J.P. (1965) Chronic toxicity study of thiabendazole in volunteers. Merok, Sharp and Dohme, unpublished report.	原文•抄録無	033_w_0015
Estey. (1977) Results of Canadian potato trials 1974/75. Analysis performed by Merok, Sharp and Dohme, Rahway, N.J., U.S.A.	原文-抄録無	033_w_0130
Logan, C. Potato tuber disinfestation by thiabendazole mist application. Agriculture in Northern Ireland, 48:, 438-440.		033_w_0131
Logan, C. Tuber disinfestation by mist application. Potato Research, 17: 347.		033_w_0132
Merok, Sharp and Dohme. (1975) Thiabendazole tissue residue studies in animals. (Unpublished report).	原文•抄録無	033_w_0133
Tisdale, M.J. and Lord, K.A. (1973) Uptake and distribution of thiabendazole by seed potatoes. Pestic. Sci., 4: 121–130.		033 _{w_} 012
Tocco, D.J., Egerton, J.R., Bowers, W., Christensen, V.W. and Rosenblum, C. (1965) Absorption, metabolism and elimination of thiabendazole in farm animals and a method for its estimation in biological materials. J. Pharmacol and Exp. Therapeutics 149 (2) 263–271.		033_w_0134
FAO/WHO (1971) 1970 evaluations of some pesticide residues in food. FAO/AGP/1970/M/12/1; WHO/Food Add/71.42.		033_w_011
FAO/WHO (1972) 1971 evaluations of some pesticide residues in food. FAO/AOP/1971/M/9/1, WHO Pesticide Residue Series No. 1.		033_w_013
FAO/WHO (1973) 1972 evaluations of some pesticide residues in food. FAO/AGP/1972/M/9/1; WHO Pesticide Residues Series No. 2.		033_w_0136
FAO/WHO (1976) 1975 evaluations of some pesticide residues in food. FAO/AGP/1975M/9/1; WHO Pesticide Residues Series No. 6.	原文·抄録無	033_w_013

033_002_010 引用文献一覧

引用文献内容	備考	論文 ID
Voldum-Clausen, K. – Experiments on Pesticide Residues. No. S. 415, 416, 419 and 420. (1979) Unpublished, Restricted, Ministry of the Environment, National Food Institute, Division of Pesticides and Contaminants, Morkhoj Bygade 19. DY-2860 Soborg, Denmark.	原文・抄録無	033_w_0138

033_002_011 引用文献一覧

引用文献内容	備考	論文 ID
Netherlands. Submission from The Netherlands delegation to the Codex 1981 Committee on Pesticide Residues.	原文•抄録無	033_w_0139
Pesticide residues in food. Report of the 1979 Joint Meeting of the FAO Panel of Experts on Pesticide Residues in Food and the Environment and the WHO Expert Group on Pesticide Residues. FAO Plant Production and Protection Paper 20.	原文·抄録無	033_w_0140